

ECHOCARDIOGRAPHIC REPORT

PATIENT NAME	SSN /ID	DOB	AGE	SEX	EXAM DATE	ATTENDING PHY	REFERRAL
JAMES DOE	011-22-3333	12-12-1956	48	M	08-18-2005	James Smith, M.D.	

MEASUREMENTS / READINGS

Left Atrial Dimension : 10.9 cm (1.0-4.0cm)
 Aortic Root Dimension : 2.5 cm (2.0-3.7cm)
 LVID - DIASTOLE : 4.5 cm (3.7-5.6cm) LVID - SYSTOLE : 4.6 cm (3.5-5.7cm)
 IVS Thickness : .9 cm (0.6-1.1cm) LVPW Thickness : .9 cm (0.6-1.1cm)
 Ao Cusp separation : 1.3 cm (1.5-2.6cm)

DOPPLER SPECTRAL	Vmax	GRADIENT	VALVE AREA(cm2)
PULMONIC	1.2	.1	15
AORTIC	12	1.5	-
LVOT	15		

FINDINGS/IMPRESSIONS

LV: Moderate dilation with mild concentric LVH and anterior diskinesis. Trans-mitral flow pattern indicates presence of impaired diastolic filling pattern.

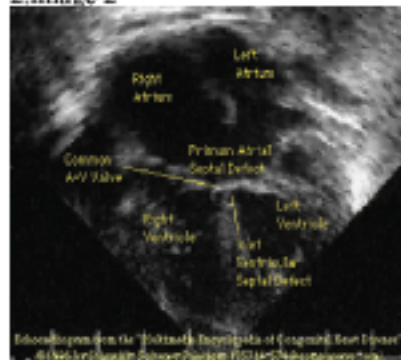
LVEF: Estimated LVEF is 25 %.

RV: Mildly dilated with diminished contractility. There is evidence of RV free wall hypertrophy.

Mitral Valve: Mitral leaflets are calcified with diminished mobility. Mild mitral valve prolapse is present. Mitral annulus appears mildly calcified. Mild mitral regurgitation is present. Moderate mitral stenosis is detected.



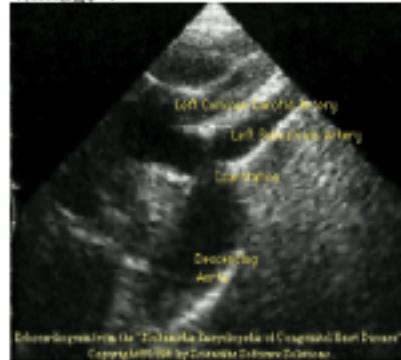
2. Image 2



3. Image 3



4. Image 4



Signature : _____ (James Smith, M.D.)